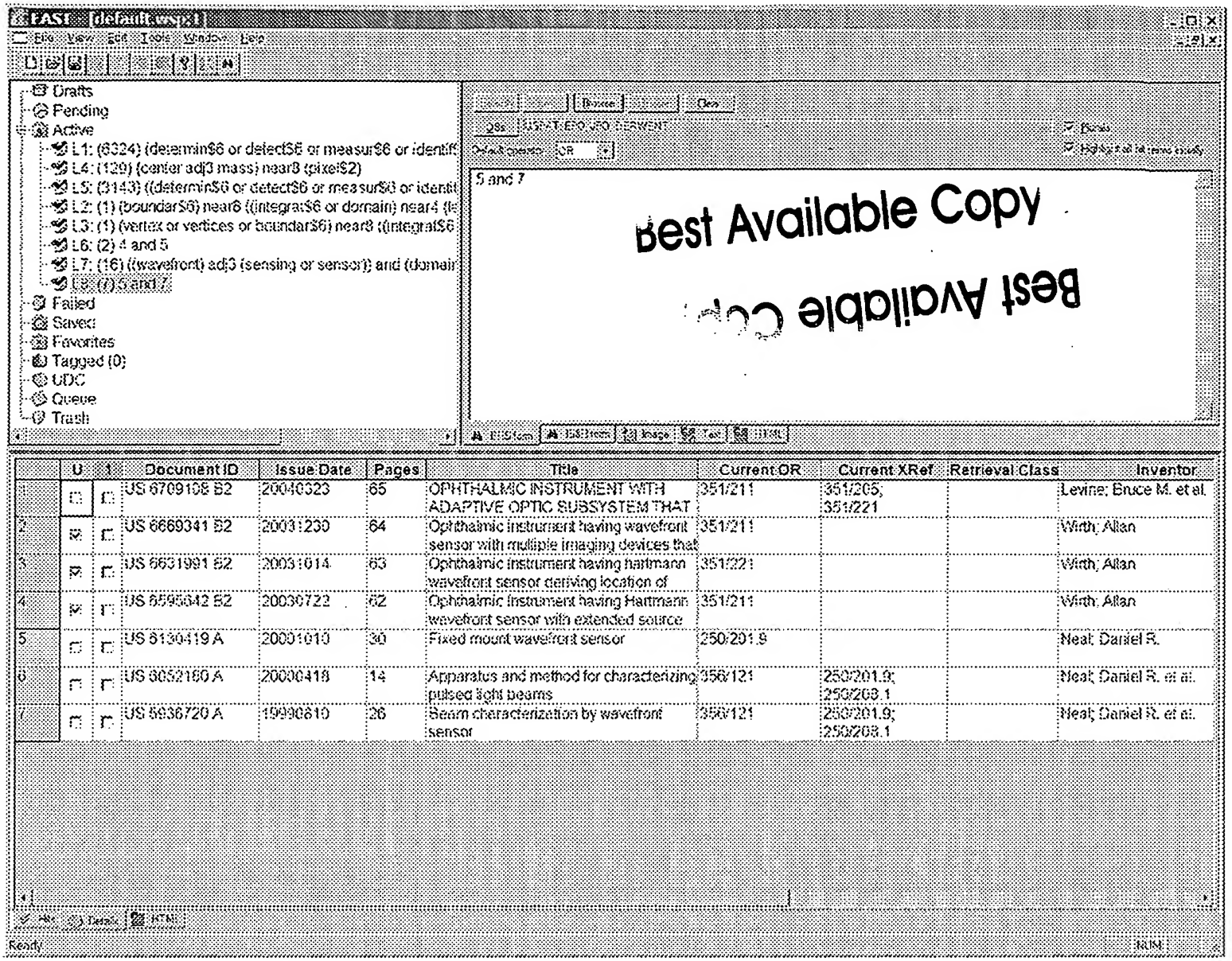


| | U | T | Document ID | Issue Date | Pages | Title | Current OR | Current XRef | Retrieval Class | Inventor |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ☐ | ☐ | US 6709108 B2 | 20040323 | 65 | OPHTHALMIC INSTRUMENT WITH ADAPTIVE OPTIC SUBSYSTEM THAT | 351/211 | 351/205; 351/221 | | Levine; Bruce M. et al. |
| 2 | ☑ | ☐ | US 6669341 B2 | 20031230 | 64 | Ophthalmic instrument having wavefront sensor with multiple imaging devices that | 351/211 | | | Wirth; Allan |
| 3 | ☑ | ☐ | US 6631991 B2 | 20031014 | 63 | Ophthalmic instrument having hartmann wavefront sensor deriving location of | 351/221 | | | Wirth; Allan |
| 4 | ☑ | ☐ | US 6595642 B2 | 20030722 | 62 | Ophthalmic instrument having Hartmann wavefront sensor with extended source | 351/211 | | | Wirth; Allan |
| 5 | ☐ | ☐ | US 6130419 A | 20001010 | 30 | Fixed mount wavefront sensor | 250/201.9 | | | Neal; Daniel R. |
| 6 | ☐ | ☐ | US 6052180 A | 20000418 | 14 | Apparatus and method for characterizing pulsed light beams | 356/121 | 250/201.9; 250/208.1 | | Neal; Daniel R. et al. |
| 7 | ☐ | ☐ | US 5936720 A | 19990810 | 26 | Beam characterization by wavefront sensor | 356/121 | 250/201.9; 250/208.1 | | Neal; Daniel R. et al. |